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Help | Logout | Interrupt

Main Menu | Search Form | Posting Counts | Show S Numbers | Edit S Numbers | Preferences

Search Results -

Terms	Documents
l9 and (obesity or leptin)	0

Database: US Patents Full-Text Database
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Refine Search: Clear

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DB Name	Query	Hit Count	Set Name
USPT,PGPB,JPAB,EPAB,DWPI	l9 and (obesity or leptin)	0	L10
USPT,PGPB,JPAB,EPAB,DWPI	prockop-d$.in.	57	L9
USPT,PGPB,JPAB,EPAB,DWPI	l7 and ((obesity adj1 protein) or leptin)	7	L8
USPT,PGPB,JPAB,EPAB,DWPI	l4 or l6	723	L7
USPT,PGPB,JPAB,EPAB,DWPI	marrow adj1 stroma$1	561	L6
USPT,PGPB,JPAB,EPAB,DWPI	l4 near5 carrier$1	11	L5
USPT,PGPB,JPAB,EPAB,DWPI	(mesenchymal adj1 stem adj1 cell$1)	208	L4
USPT,PGPB,JPAB,EPAB,DWPI	l2 and (transfect$ or transduc$)	26	L3
USPT,PGPB,JPAB,EPAB,DWPI	l1 and gene	30	L2
USPT,PGPB,JPAB,EPAB,DWPI	human near5 (obesity adj1 protein)	38	L1

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L16: Entry 4 of 6 File: USPT Sep 5, 2000

DOCUMENT-IDENTIFIER: US 6114113 A
TITLE: High efficiency genetic modification method

DEPR:
Erythropoietin (EPO) and leptin can also be expressed in vivo from genetically modified T cells according to the methods of the invention. For instance EPO is useful in gene therapy treatment of a variety of disorders including anemia (see International Publication No. WO 95/13376 entitled "Gene Therapy for Treatment of Anemia"). Sustained delivery of leptin by the methods of the invention is useful in treatment of obesity. See International Publication No. WO 96/05309 for a description of the leptin gene and the use thereof in the treatment of obesity.

DEPR:
Pluripotent stem cells then differentiate into lymphoid stem cells, bone marrow stromal cells, T cell progenitors, B cell progenitors, thymocytes, T.sub.H Cells, T.sub.C cells, and B cells. This differentiation is modulated by growth factors such as IL-3, IL-4, IL-6, IL-7, GM-CSF, M-CSF, G-CSF, IL-2, and IL-5.

CCXR:
435/440

CCXR:
435/455

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Term:

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Search | Clear | Help | Logout | Interrupt

Main Menu | Show S Numbers | Edit S Numbers | Preferences

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USPT;PGPB,JPAB,EPAB,DWPI	l15 and (obesity or leptin)	6	L16
USPT,PGPB,JPAB,EPAB,DWPI	l14 and l7	129	L15
USPT,PGPB,JPAB,EPAB,DWPI	l11 or l12 or l13	6816	L14
USPT,PGPB,JPAB,EPAB,DWPI	((424/93.21)!.CCLS.)	398	L13
USPT,PGPB,JPAB,EPAB,DWPI	((536/23.5 |536/24.1 |536/24.2)!.CCLS.)	5526	L12
USPT,PGPB,JPAB,EPAB,DWPI	((435/440 |435/455 |435/372 |435/352)!.CCLS.)	1374	L11
USPT,PGPB,JPAB,EPAB,DWPI	l9 and (obesity or leptin)	0	L10
USPT,PGPB,JPAB,EPAB,DWPI	prockop-d$.in.	57	L9
USPT,PGPB,JPAB,EPAB,DWPI	l7 and ((obesity adj1 protein) or leptin)	7	L8
USPT,PGPB,JPAB,EPAB,DWPI	l4 or l6	723	L7
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